

Form PTO-1449 (REV. 8-83)		US Dept. of Commerce PATENT & TRADEMARK OFFICE		ATTY DOCKET NO. 117035		APPLICATION NO. New U.S. Patent Application	
INFORMATION DISCLOSURE STATEMENT  (Use several sheets if necessary)				APPLICANTS Lance Everett GOOD et al.			
				FILING DATE December 22, 2003			
U.S. PATENT DOCUMENTS							
EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLASS	
/ST/	1	5,341,466	08/23/1994	PERLIN et al.			
/ST/	2	6,509,909 B1	01/21/2003	NELSON et al.			
/ST/	3	6,195,093 B1	02/27/2001	NELSON et al.			
/ST/	4	10/317,017	02/21/2003	UNKNOWN			
FOREIGN PATENT DOCUMENTS							
		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB CLASS	
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, etc.)							
/ST/	5	Apple Keynote. <a href="http://www.apple.com/keynote">http://www.apple.com/keynote</a>					
/ST/	6	Bederson, B.B. et al. "Pad++: A Zoomable Graphical Sketchpad for Exploring Alternate Interface Physics." <i>Journal of Visual Languages and Computing</i> , 7, pp. 3-31					
/ST/	7	Bederson, B. et al. "Jazz: An Extensible Zoomable User Interface Graphics Toolkit in Java." <i>Proceedings of UIST 2000</i> pp. 171-180					
/ST/	8	Furnas, G.W. et al. "MuSE: A Multiscale Editor" <i>Proceedings of User Interface Software and Technology</i> , pp. 107-116					
/ST/	9	Good, L. et al.; "Zoomable User Interfaces as a Medium for Slide Show Presentation" <i>Information Visualization 1(1)</i> pp. 35-49					
/ST/	10	Hightower, R. et al. "Graphical Multiscale Web Histories: A Study of PadPrints" <i>Proceedings of UIST 1998</i> , pp. 121-122					
/ST/	11	Counterpoint: A Zooming Presentation Tool. <a href="http://www.cs.umd.edu/hcil/counterpoint">http://www.cs.umd.edu/hcil/counterpoint</a>					
/ST/	12	Nelson, L. et al. "Palette: A Paper Interface for Giving Presentations" <i>Proceedings of CHI 99 Conference on Human Factors in Computing Systems</i> , May 1999, pp. 354-361,					
/ST/	13	Toyoda, M. et al. "Hyper Mochi Sheet: A Predictive Focusing Interface for Navigating and Editing Nested Networks through a Multi-Focus Distortion-Oriented View" <i>Conference on Human Factors in Computing Systems 1999</i> , pp.504-511					
/ST/	14	Dieberger, A. et al. "Supporting Narrative Flow in Presentation Software" <i>Proceedings of UIST 2000</i>					
/ST/	15	Good, L. et al.; "CounterPoint: Creating Jazzy Interactive Presentations" <i>Proceedings of UIST 2000</i>					
EXAMINER				/Samir Termanini/		DATE CONSIDERED 04/02/2007	
Examiner: Initial if citation considered, whether or not citation is in conformance with M.P.E.P. 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.							

Date: December 22, 2003